



PPBC-2025
October 08-09

08-09
OCTOBER 2025

PHARMA PHARMACEUTICS AND BIOTECHNOLOGY CONFERENCE (PPBC-2025)



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TENTATIVE PROGRAM

OCTOBER 08-09, 2025
PRESENTATIONS



Thomas J. Webster | *Hebei University of Technology, USA*

Title: 30,000 Nanotextured Implants in Humans With No Failures (and No Drugs)



Sadee Wolfgang | *The Ohio State University, USA*

Title: Therapeutic Targeting of Ligand-Free Signaling of G Protein Coupled Receptors: Application in Opioid Pain Therapy and Opioid Use Disorder



Nigel J Smart | *The University of Manchester, USA*

Title: The Concept of Cooperative Intelligence in Pharmaceutical Manufacturing



Francis T. Scullion | *Veterinary Services, Ireland*

Title: Novel Vaccine Approaches in Wildlife Health: Conservation Pharmaceuticals Bridging Gaps in Global Salmonella Control



Rafael Vazquez-Duhalt | *National Autonomous University of Mexico, Mexico*

Title: Virus-Based Enzymatic Nanoreactors for Enzyme Replacement Therapy



Ravi Maharjan | *Dongguk University, South Korea*

Title: Future of Therapeutics: mRNA-LNP Platforms and Predict AI Models for Drug Delivery



Giovanni Pagano | *University of Naples Federico II, Italy*

Title: Defects in Mitochondrial Functions in Redox-Defective Diseases and Prospective Studies Toward Protection by Means of Combined Mitochondrial Nutrients

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Kayhan Hulya | *Istanbul University, UK*

Title: A New Era in Microbiota Modulation: Microbiota Balance Through Probiotic-in-Oils Innovation



Eliane Silva | *University of Porto, Portugal*

Title: Occult Hepatitis C Infection Identified in Kidney Transplant and Hemodialysis Patients After Sustained Virological Response



Małgorzata Masierek | *Bioton S.A, Poland*

Title: Revolutionizing Drug Delivery Systems: Insights From Insulin



Andreas Engel | *University of Basel, Switzerland*

Title: Nanoscale Protein Purification and Multi-Mode Grid Writing for Cryogenic Electron Microscopy (Cro-EM) to Accelerate Drug Discovery and Screening



Iliana Ivanova | *Sofia University, Bulgaria*

Title: Antimicrobial, Antioxidant, Cytotoxic, and Eco Safety Properties of Sol-Gel-Prepared Silica-Copper Nanocomposite Materials



B.H. Jaswanth Gowda | *Queen's University Belfast, UK*

Title: Impact of Single- vs. Multi-Step Casting on Drug Loading in Voriconazole-Loaded Microneedle Patches for Treating Fungal Keratitis



Yarigui Bao | *Inner Mongolia Medical University, China*

Title: Insights into investigating anti-rheumatoid arthritis therapeutic effects and mechanisms of traditional medicine

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Yongda Sun | *3S PharmaTech (3SPT LLC)CA, USA*

Title: Bionic Inhalation Crystalline Microspheres of Budesonide Series Open Up a New Era of Inhalant 2.0



Rodica Olteanu | *Colentina Clinical Hospital, Romania*

Title: T Cell Plasticity in Psoriasis: A Dynamic Driver of Autoimmune Inflammation



Tarek Aboul Fadl | *Assiut University, Egypt*

Title: Bridging Diabetes and Alzheimer's Disease: 2-Oxoindolin-Thiazolidines as a Scaffold-Based Therapeutic Solution